Google scholar

| document host weighting | Search | Advanced Scholar Search
Scholar Preferences |

Scholar **All articles** Recent articles   Results **1 - 10** of about **36,300**. (0.15 sec)

Improved algorithms for topic distillation in a hyperlinked environment - ▶ kfupm.edu.sa [PDF]
K Bharat, MR Henzinger - portal.acm.org
... to edges in such cases: If there are k edges from **documents** on a first **host** to a
single **document** on a second **host** we give each edge an authority **weight** of l/k ...
Cited by 789 - Related articles - All 40 versions

A comparison of techniques to find mirrored **hosts** on the WWW - ▶ psu.edu [PDF]
K Bharat, A Broder, J Dean, MR Henzinger - Journal of the American Society for Information Science, 2000 -
interscience.wiley.com
... The same **document** frequency based restrictions in assigning ... distinct prefixes selected
from more than one **host**. ... Term **weighting**: we used the same term-**weighting** ...
Cited by 87 - Related articles - BL Direct - All 29 versions

[PDF] ▶ Mirror, mirror on the web: A study of **host** pairs with replicated content
K Bharat, A Broder - Computer Networks-the International Journal of ..., 1999 - cumbrowski.com
... **document** frequency) **weighting** used in information retrieval. Features that occur
in many **hosts** are considered too common to be significant, and correspondingly ...
Cited by 107 - Related articles - View as HTML - All 7 versions

Does "authority" mean quality? Predicting expert quality ratings of Web **documents** - ▶ att.com [PDF]
B Amento, L Terveen, W Hill - Proceedings of the 23rd annual international ACM ..., 2000 - portal.acm.org
... That is, if there are k link from **documents** on one **host** to a **document** D on another
host, then each of the links is assigned a **weight** of 1/k when the authority ...
Cited by 175 - Related articles - All 18 versions

Dynamically selecting optimal distribution strategies for Web **documents** - ▶ vu.nl [PDF]
G Pierre, M Van Steen, AS Tanenbaum - IEEE Transactions on Computers, 2002 - doi.ieeecomputersociety.org
... cost function arrangements with a large **weight** for the ... we consider a collection of
servers **hosting** Web **documents** ... A **document's** primary server is responsible for ...
Cited by 91 - Related articles - BL Direct - All 21 versions

Application-level **document** caching in the Internet - ▶ kfupm.edu.sa [PDF]
A Bestavros, RL Carter, ME Crovella, CR ... - Services in Distributed and Networked Environments, ..., 1995 -
ieeexplore.ieee.org
... **Host** caches consist of a single **host**'s buffers allocated to **document** caching
that persist acro88 invocations of the client. **Host** ...
Cited by 196 - Related articles - All 7 versions

Improvement of HITS-based algorithms on web **documents** - ▶ psu.edu [PDF]
L Li, Y Shang, W Zhang - Proceedings of the 11th international conference on ..., 2002 - portal.acm.org
... an authority **weight** of 1 =k if the **document** is in a group of k **documents** on a rst
host which link to a single **document** on a second **host**, and a hub **weight** of 1 ...
Cited by 51 - Related articles - All 11 versions

Search engine driven author disambiguation - ▶ nus.edu.sg [PDF]
YF Tan, MY Kan, D Lee - Proceedings of the 6th ACM/IEEE-CS joint conference on ..., 2006 - portal.acm.org
... this problem, we desire a **weighting** scheme that ... Akin to the Inverse **Document** Frequency

measure used in **...** retrieval, we formulate an Inverse **Host** Frequency (IHF **...**
Cited by 29 - Related articles - All 9 versions

... response of Pseudoplusia includens (Lepidoptera: Noctuidae) to **host** plants grown in ...

DE Lincoln, N Sionit, BR Strain - Environmental Entomology, 1984 - osti.gov
... information) fields and/or **Document** Availability. **...** includens (Lepidoptera:Noctuidae)
to **host** plants grown **...** DATA;GLYCINE HISPIDA;LARVAE;NITROGEN;VARIATIONS;**WEIGHT**. **...**
Cited by 81 - Related articles - Cached - All 3 versions

[PDF] ▶ Finding related pages in the World Wide Web

J Dean, MR Henzinger - Comput. Networks, 1999 - iiit.ac.in
... **weight** 0. If there are k edges from **documents** on a first **host** to a single **document**
on a second **host** we give each edge an authority **weight** of 1=k. This **weight** **...**
Cited by 447 - Related articles - View as HTML - All 33 versions

<p align="center">Gooooooooogle ▶</p>

<p align="center">Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**</p>

<p align="center">| document host weighting   Search |</p>

<p align="center">Go to Google Home - About Google - About Google Scholar</p>

<p align="center">©2009 Google</p>